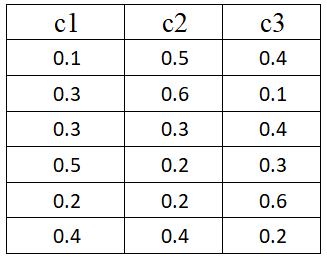
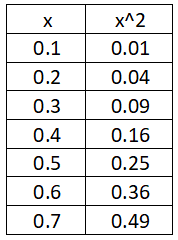
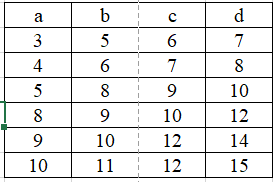
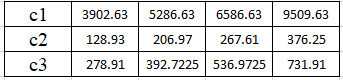
**Fuzzy C-Means**

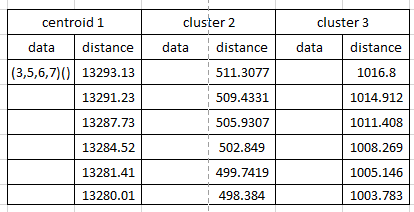
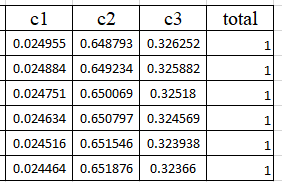
1. Tentukan matriks membership secara random

   => Data atttribut

1. Mencari nilai centroid
2. Mencari jarak datapoint ke cluster

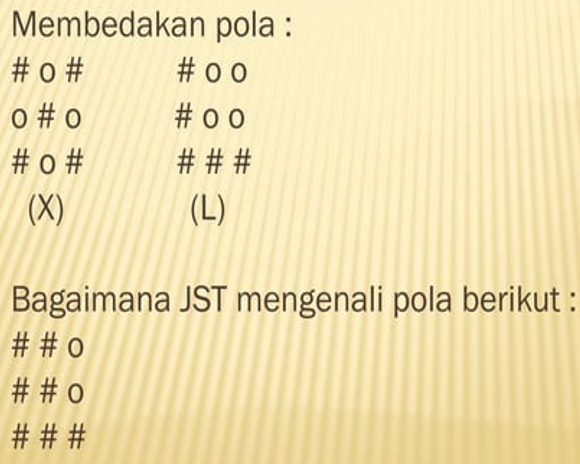
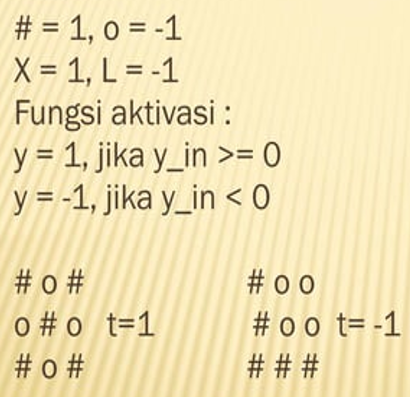
 => hasil cluster

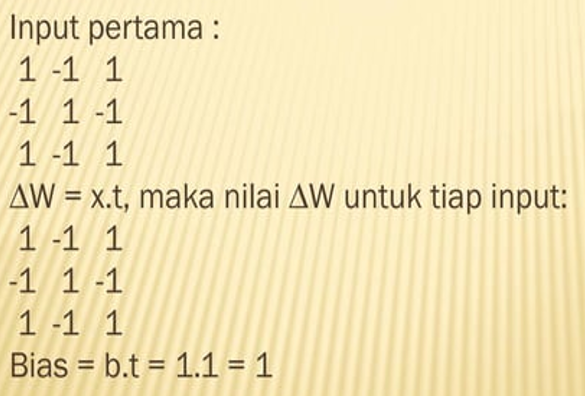
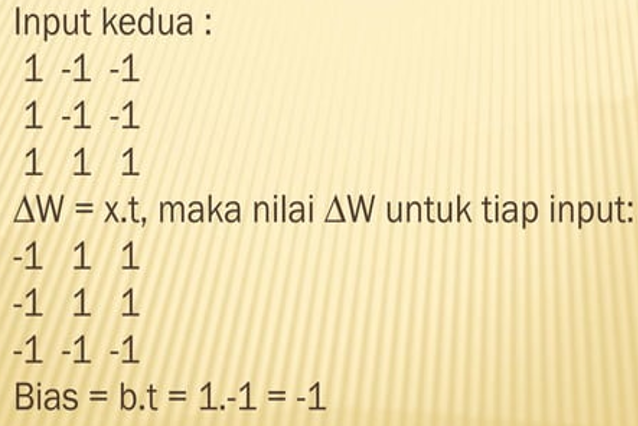
1. Mencari nilai cluster membership yang baru

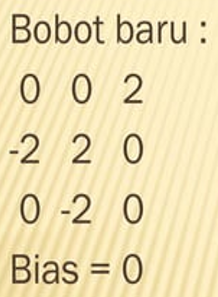
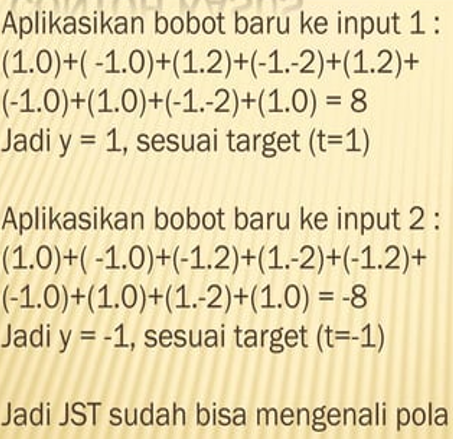
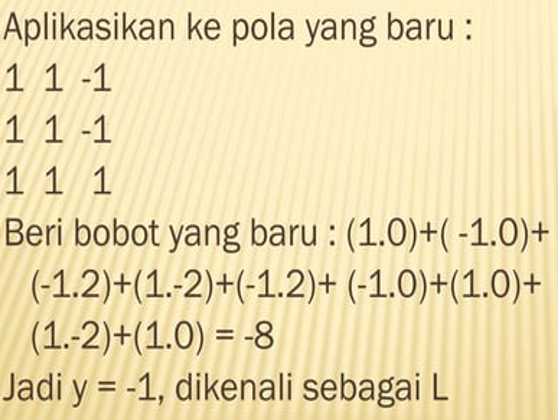
 => mrmbsip baru

1. Hasil dari cluster membership baru digunakan untuk mengulangi langkah 1.

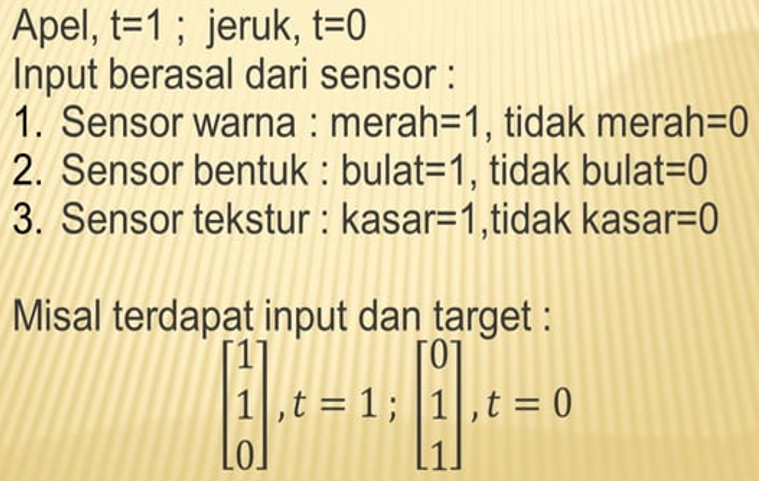
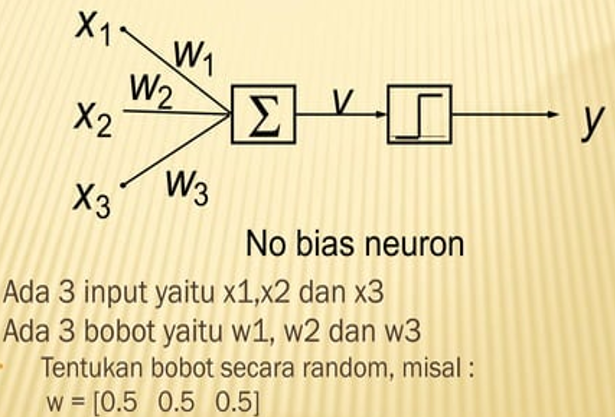
**Hebb**

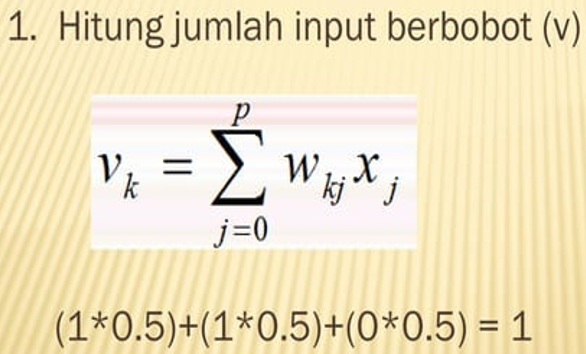
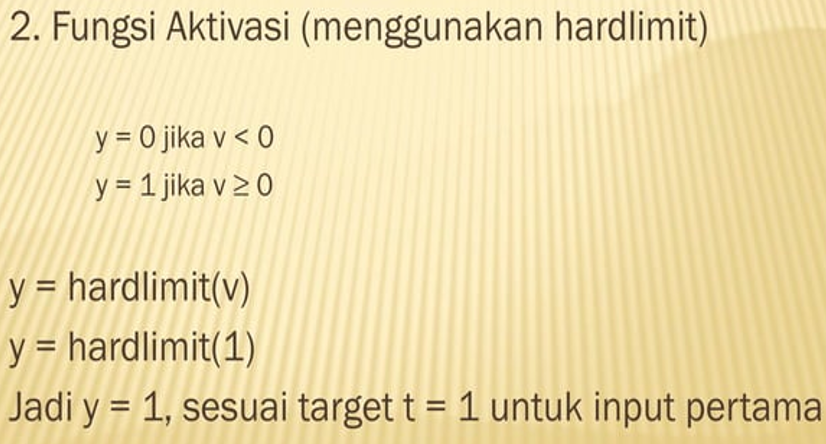
1. Inisialisasi semua bobot = W­I = 0 (I = 1,…, n)  

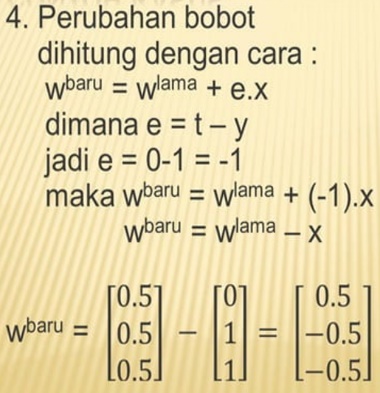
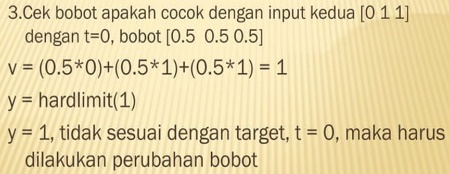
** **

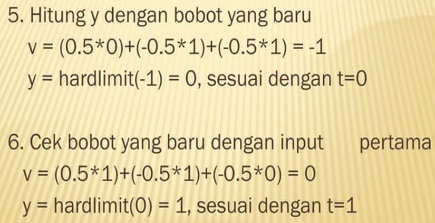
**  **

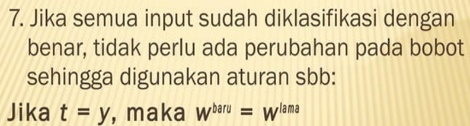
**Perceptron**

** **

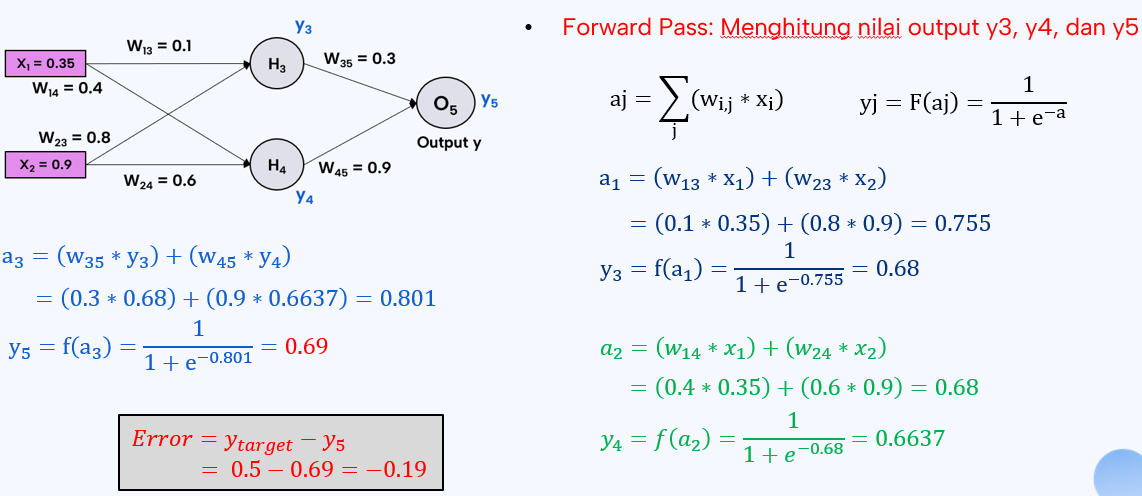
** **

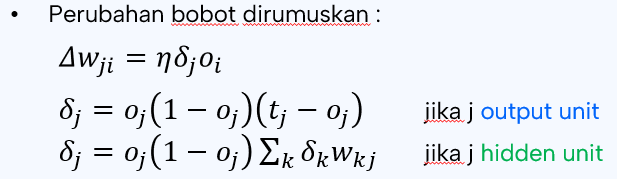
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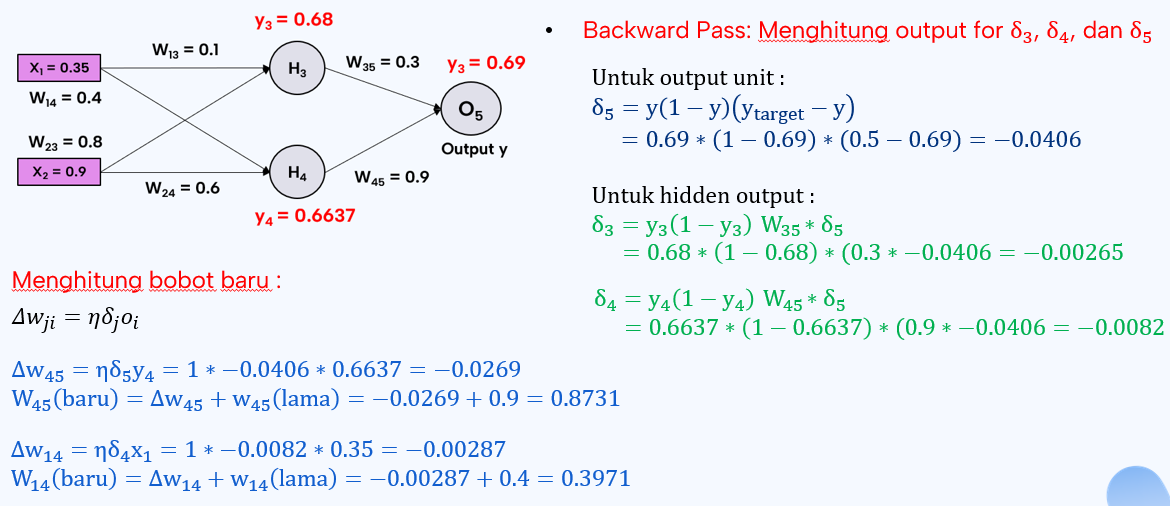




**Backpropagation**







**Fuzzy AHP**

